

Date FAXED: October 20, 2004

Sheet 1 of 1

Form 1449*	Docket Number: G&C 122.27-US-U1	Application Number: 10/646,288
INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION	Applicant: Tadeusz Wipiejowski et al.	
	Filing Date: August 22, 2003	Group Art Unit: 2828

U.S. PATENT DOCUMENTS (COPIES NOT REQUIRED)						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PM	6,320,688	11/20/01	Westbrook et al.			
PM	6,574,259	06/03/03	Fish et al.			
PM	6,614,819	09/02/03	Fish et al.			
PM	6,628,690	09/30/03	Fish et al.			
FOREIGN PATENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) (COPIES PROVIDED)						
PM	-	Lucent / Agere Application Note TN00008 on electro-absorption modulators, May 20000, (EML), pp 1-8.				
TPR	-	Skogen et al., "Tunable Buried Ridge Stripe Sampled Grating Distributed Bragg Reflector Lasers Utilizing Quantum Well Intermixing," 2001, presented at the IEEE LEOS annual meeting, pp 169-170.				

EXAMINER: <i>Lawley</i>	DATE CONSIDERED: 6/13/05
EXAMINER: Initial if references considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

*Substitute Disclosure Statement Form (PTO-1449)

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G&C 122.27-US-U1

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Date Mailed: October 28, 2004

Sheet 1 of 1

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[11] <i>MR</i>	-		Charbonneau et al., "Photonic Integrated Circuits Fabricated Using Ion Implantation," 1998, IEEE J. Sel. Topics in Quantum Electron, 4:772-793			
[6] <i>MR</i>	-		Claassen et al., "Two-section electroabsorption modulator with negative chirp at low insertion loss," 1996, Electronics Lett., 32:2121-2122			
[13] <i>MR</i>	-		Coldren et al., "Dependence of chirping on cavity separation in two-section coupled-cavity lasers," 1985, Electron. Lett., 21:527-528			
[2] <i>TM</i>	-		Coldren et al., "Reduced dynamic linewidth in three-terminal two-section diode lasers," Appl. Phys. Lett., 46:125-127			
[4] <i>MR</i>	-		Henmi et al., "Prechirp technique as a linear dispersion compensation for ultrahigh-speed long-span intensity modulation directed detection optical communication systems," 1994, J. of Lightwave Technology, 12:1706-1719			
[7] <i>MR</i>	-		Wipiejewski et al., "Monolithic Integration of a Widely Tunable Laser Diode with a High Speed Electro Absorption Modulator," May 2002, 52 nd ECTC, San Diego, 558-562			

EXAMINER: <i>Natley</i>	DATE CONSIDERED: <i>6/13/05</i>
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